AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of	filing in Star	te Engineer's (Jince	MAR 1 5 1984			
Returne	d to applicar	nt for correction	n				******************************
Correcte	d applicatio	n filed	OCT 5 19	84N	fap filed	OCT 5	1984
тис а рр Р	0. Box 13) E E	ig Kiver Kallell	es, inc.			
	Street	and No. or P.O. Bo	x No.	of	Fallon		
<u>Ne</u>	vada 894	06		hereby ma	ke annlia	City or Town	ermission to change
p]	ace of us	e of a por	tion				_
	_		Point of diversion, m	anner of use, and/or pl	ace of use		399-1, 554-2
Un [.]	ited Stat	es of Ameri	(Identify existing rig	ht by Permit, Certifica	te, Proof or Cla	rict No.	399-1, 554-2 ecreed, give title of Decree
lentify right	in Decree.)		- Or Wat	er bicch co.	in Equi	ty No. A	.3 Claim No. 3;
	iced Stati	es of Ameri	ica v. Alpine	Land & Reser	voir Co.	D.C. No	. D-183 BRT
l The		Truck	ee River & Ca	Manual D. J		*-*	•
			Nam	e of etreom loke	rground spring of	or other covers	*
2. The	amount of w	ater to be chan	ged 105.15 A	cre Feet			
3. The v	water to be u	sed for	Wa decreed			uuis 770.03 gaii	ons per minute.
_			Irrigation, power, mini for as decree		or stock state n	umber and kin	d of animals.
			Irrigation, po-		***************************************		
_				ver, mining, industrial,	etc. If for stoc	K State number	
The v	vater is to be	diverted at the	e following point	ahontan Dam	being wi	thin the	SW1/4 SE1/4
Sect	tion 33,	Township 19	e following point 9 North, Range yed land, it should be sta	ahontan Dam Describe as being with 26 Fast M	being wi	thin the	SW1/4 SE1/4
Sect distanc	tion 33,	Township 19	e following point 9 North, Range yed land, it should be sta	ahontan Dam Describe as being with 26 East, M.	being wi in a 40-acre sut D.B.&M.	thin the	e SW1/4 SE1/4 blic survey and by course ar
Sect distanc	tion 33,	Township 19	e following point 9 North, Range yed land, it should be sta	ahontan Dam Describe as being with 26 East, M.	being wi in a 40-acre sut D.B.&M.	thin the	e SW1/4 SE1/4 blic survey and by course ar
distanc	tion 33, to a section co	Township 19 rner. If on unsurves itted point of d	P North, Range yed land, it should be sta	ahontan Dam Describe as being with 26 East, M. ted. within	being wi in a 40-acre sut D.B.&M. no chai	thin the	e SW1/4 SE1/4 blic survey and by course ar
Secondistance The ending Propose SW1/23 N	tion 33, to a section co	in T.19 se SE1/4 N 0.8 Ac.; Se	North, Range yed land, it should be sta	ahontan Dam Describe as being with 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions. If for irrigati	being wiin a 40-acre sut D.B.&M. no chain point of diversion of diversion of diversion of the sumber on state number	thin the odivision of pull	e SW1/4 SE1/4 blic survey and by course ar ed, do not answer. 7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated.
Propos SW1/ 23 N SW1/	tion 33, to a section consisting perm ed place of the 4 NE1/4 CM1/4 NE1/4 3	in T.19 se SE1/4 N 0.8 Ac.; Se 4 4.8 Ac.; 1.7 Ac.; NW 4 SE1/4 3.	North, Range yed land, it should be stated liversion is located N., R.27E., M W1/4 0.6 Ac.; C. Describe by legal sub NE1/4 NW1/4 1/4 SE1/4 8.1 9 Ac.: NW1/4	ahontan Dam Describe as being with 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions If for irrigati 1.7 Ac.; in Ac.; SW1/4	being wiin a 40-acre sut D. B. &M. no charpoint of diversion of the sum of t	thin the edivision of pullinge on is not change a SE1/4 of acres to be a SE28E.	2 SW1/4 SE1/4 blic survey and by course ar ed, do not answer. 7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated. M.D.B.&M., Sec. ec. 28 SE1/4 NE
Propos SW1/ 23 N SW1/ 4.6	tion 33, to a section co xisting perm ded place of the 4 NE1/4 C W1/4 NE1/4 A Ac.; NE1/	in T.19 se SE1/4 N A SE1/4 3. in T.19N Se NW1/4 NE Describe by legal	North, Range yed land, it should be stated liversion is located N., R.27E., M. WI/4 0.6 Ac.; C. Describe by legal sub. NEI/4 NWI/4 1/4 SEI/4 8.1 9 Ac.; NWI/4 S., R.27E., M. I./4 3.0 Ac.; N. subdivisions. If permit is	ahontan Dam Describe as being with 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions If for irrigati 1.7 Ac.; in Ac.; SW1/4 SE1/4 3.5 Ac D.B.&M., Sec. IE1/4 NE1/4 1	being wiin a 40-acre sut D. B. &M. no charpoint of diversion of the sumber [] 9 Ac.; on state number [] 9N., REI/4 4.4	thin the odivision of pullinge on is not change of acres to be a constant of a	e SW1/4 SE1/4 blic survey and by course ar ad, do not answer. 7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated. M.D.B.&M., Sec. ec. 28 SE1/4 NE1 4 3.5 Ac.; Sec. W1/4 2.0 Ac.;
Propos SW1/ 23 N SW1/ 4.6 Existin	tion 33, to a section con xisting perm ed place of use of use of use of use of irrigati	in T.19 se SE1/4 N 0.8 Ac.; Se 4 4.8 Ac.; 7 Ac.; NW 4 SE1/4 3, in T.19N se NW1/4 NE Describe by legal 4 NW1/4 2. on permit, describe	North, Range yed land, it should be stated liversion is located liversion is located N., R.27E., M. W1/4 0.6 Ac.; C. Describe by legal sub NE1/4 NW1/4 1/4 SE1/4 8.1 9 Ac.; NW1/4 S., R.27E., M.I.4 3.0 Ac.; Nubdivisions. If permit is l. Ac.; NE1/4 NETCRASE to be removed.	ahontan Dam Describe as being with 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions. If for irrigati Ac.; SW1/4 SE1/4 3.5 Ac. D.B.&M., Sec. IE1/4 NE1/4 I	no chair point of diversion state number of acres to the first state of the first state o	thin the odivision of pullinge on is not change of acres to be cares to be care care care care care care care car	7.3 Ac.; Sec. NE1/4 1.0 Ac.; Irrigated. 13.5 Ac.; Sec. W1/4 2.0 Ac.; M1/4 2.0 Ac.;
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Propos SW1/ 23 N SW1/ 4.6 Existin Sec. manner of Sec. Use will	tion 33, to a section con xisting perm ed place of use 4 NE1/4 0 W1/4 NE1/4 3 Ac.; NE1/ ag place of use 23, NW1/ of use of irrigation 28, SE1/4 Il be from	in T.19 ise SE1/4 N 0.8 Ac.; Se 4 4.8 Ac.; 1.7 Ac.; NW 4 SE1/4 3. in T.19N se NW1/4 NE Describe by legal 4 NW1/4 2. on permit, describe 4 NE1/4 3.7	North, Range yed land, it should be stated liversion is located liversion is located liversion is located N., R.27E., M. W1/4 0.6 AC.; C. Describe by legal sub NE1/4 NW1/4 1/4 SE1/4 8.1 9 Ac.; NW1/4 S., R.27E., M.[1/4 3.0 Ac.; NE1/4 NW1/4 1/4 3.0 Ac.; NE1/4 NW1/4	ahontan Dam Describe as being with 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions. If for irrigatil Ac.; SW1/4 SE1/4 3.5 Ac. D.B.&M., Sec. NE1/4 NE1/4 1 of or irrigation, state in Sec. W1/4 16.0 Ac.	being wiin a 40-acre sut D.B.&M. no chain point of diversion of diversion state number [.19N., R. SE1/4 4.4] 14, SE1 5.0 Ac.; umber of acres in T.	thin the division of pullinge on is not change on is not change of acres to be R. 28E., M. AC.; Se AC.; Se AG.; Se AG.; Se AG.; Se AG.; R. Mirrigated, If ci 19N., R.	7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated. 13.5 Ac.; Sec. W1/4 2.0 Ac.; hanging place of use and/or 28E., M.D.B.&M. Of each year.
Propose SW1/23 N SW1/4.6 Existing Sec Use will	tion 33, to a section con xisting perm ed place of the section of the section con xisting perm ed place of the section con 4 NE1/4 0 W1/4 NE1/4 0 W1/4 NE1/4 3 Ac.; NE1/ ag place of us 23, NW1/ of use of irrigati 28, SE1/4 the from s permitted for	in T.19 ise SE1/4 N 0.8 Ac.; Se 4 4.8 Ac.; 1.7 Ac.; NW 4 SE1/4 3. 1 in T.19N ise NW1/4 NE Describe by legal 4 NW1/4 2.] on permit, describe 4 NE1/4 3.7 as decree	North, Range yed land, it should be stated liversion is located liversion is located N., R.27E., M. W1/4 0.6 AC.; C. Describe by legal sub NE1/4 NW1/4 1/4 SE1/4 8.1 9 Ac.; NW1/4 S., R.27E., M.[1/4 3.0 Ac.; NE1/4 N.] Ac.; NE1/4 N.] Ac.; NE1/4 N.] acreage to be removed A. Ac.	ahontan Dam Describe as being with 26 East, M. 26 East, M. ted. within If D.B.&M. Sec. NE1/4 SW1/4 divisions. If for irrigatill. 7 Ac.; in Ac.; SW1/4 SE1/4 3.5 Ac. D.B.&M., Sec. NE1/4 NE1/4 If for irrigation, state in Irrigation. W1/4 16.0 Ac from irrigation.	being wiin a 40-acre sut D. B. &M. no charpoint of diversion of the sumber of the sumber of acres in T. Month an	thin the division of pullinge on is not change on is not change of acres to be 2.28E., Not acres to be 3.28E., Not acres to be 3.28E., Not acres to be 4.28E., Not acres to be 4.28E., Not acres to be 5.28E., Not acres to be 5.28E., Not acres to be 6.28E., Not acres to be	7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated. 4 3.5 Ac.; Sec. W1/4 2.0 Ac.; Manging place of use and/or 28E., M.D.B.&M. Of each year.
Propos SW1/ 23 N SW1/ 4.6 Existin Sec. manner of Sec. Use will Use wa	tion 33, to a section con xisting perm ed place of the section of properties of permitted for the section of properties of the section	in T.19 ise SE1/4 N 0.8 AC.; Se 4 4.8 AC.; 1.7 AC.; NW 4 SE1/4 3. in T.19N se NW1/4 NE Describe by legal 4 NW1/4 2. on permit, describe 4 NE1/4 3.7 as decree from as decree osed works. (U	North, Range yed land, it should be stated liversion is located liversion is located liversion is located N., R.27E., M. W1/4 O.6 AC.; C. Describe by legal sub NE1/4 NW1/4 Se1/4 8.1 9 Ac.; NW1/4 S., R.27E., M. I. 1/4 3.0 Ac.; N. Subdivisions. If permit is large to be removed I. Ac.; NE1/4 NEI/4 NEI/	ahontan Dam Describe as being with 26 East, M. 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions. If for irrigati Ac.; SW1/4 SE1/4 3.5 Ac. D.B.&M., Sec. NE1/4 NE1/4 1 for irrigation, state n W1/4 16.0 Ac from irrigation. to to am. canal &	being wiin a 40-acre sut D. B. &M. no charpoint of diversion state number [.19N., R. BE] / 4.4 14, SE] 5.0 Ac.; umber of acres in T. Month and O you may be ditches	thin the division of pullinge on is not change on is not change on is not change of acres to be a constant of a constant of acres to be a constant of a constant of acres to be a constant of acres to b	2 SW1/4 SE1/4 blic survey and by course ar 7.3 Ac.; Sec. NE1/4 1.0 Ac.; irrigated. M.D.B.&M., Sec. 2C. 28 SE1/4 NE1 4 3.5 Ac.; Sec. W1/4 2.0 Ac.; hanging place of use and/or 28E., M.D.B.&M. of each year. to submit plans and
Propose SW1/23 N SW1/4.6 Existing Sec Use will Use was Descripe specifications.	tion 33, to a section con xisting perm ed place of the section of properties of permitted for the section of properties of the section	itted point of d in T. 19 ise SE1/4 N 0.8 Ac.; Se 4 4.8 Ac.; 1.7 Ac.; NW 4 SE1/4 3. in T. 19N ise NW1/4 NE Describe by legal 4 NW1/4 2. on permit, describe 4 NE1/4 3. as decree from as decree cosed works. (U	North, Range yed land, it should be stated liversion is located liversion is located liversion is located N., R.27E., M. W1/4 O.6 AC.; C. Describe by legal sub NE1/4 NW1/4 Se1/4 8.1 9 Ac.; NW1/4 S., R.27E., M. I. 1/4 3.0 Ac.; N. Subdivisions. If permit is large to be removed I. Ac.; NE1/4 NEI/4 NEI/	ahontan Dam Describe as being with 26 East, M. 26 East, M. ted. within D.B.&M. Sec NE1/4 SW1/4 divisions. If for irrigati Ac.; SW1/4 SE1/4 3.5 Ac. D.B.&M., Sec. NE1/4 NE1/4 1 for irrigation, state n W1/4 16.0 Ac from irrigation. to to am. canal &	being wiin a 40-acre sut D. B. &M. no charpoint of diversion state number [.19N., R. BE] / 4.4 14, SE] 5.0 Ac.; umber of acres in T. Month and O you may be ditches	thin the division of pullinge on is not change on is not change on is not change of acres to be a constant of a constant of acres to be a constant of a constant of acres to be a constant of acres to b	7.3 Ac.; Sec. Ad., do not answer. 7.3 Ac.; Sec. NE1/4 1.0 Ac.; Irrigated. A.D.B.&M., Sec. 28 SE1/4 NE 13.5 Ac.; Sec. W1/4 2.0 Ac.; hanging place of use and/or 28E., M.D.B.&M. of each year. to submit plans and

14. Estimated time required to complete the application of water to beneficial use						
14. Estimated time required to complete the application of water to beneficial use.	ıal					
emarks: For use other than irrigation or stock watering, state number and type of units to be served or annual						
consumptive use. Water will be delivered to the proposed place of use via the "T" Line						
Canal and the "N" Line Canal.						
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
s/Ted de Braga By P.O. Box 1356						
- 77 ANY 00406						
Compared bl/bc bl/bc Fallon, NV 89400						
Protested 11-20-84 by The Pyramid Lake Paiute Tribe of Indians	•••					
APPROVAL OF STATE ENGINEER						
•••	the					
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to following limitations and conditions:	the					
This permit to change the place of use of the waters of the Truckee and Carson Rivers as set forth under the Newlands Reclamation Project rights in the Truckee and Carson River final decrees is issued subject to the terms and conditions imposed in said changes and with the understanding that no other rights on the source will be affected by						

decrees and with the understanding that no other rights on the source will be affected by the change proposed herein. This permit is also issued subject to the State Engineer's Ruling No. 3191 dated May 16, 1985.

The amount of water to be changed shall be limite	ed to the amount which can be a	pplied to beneficial use, and not
to exceed	acre-feet annually	as decreed
to exceed	CHOK Ret her secondari	
***************************************	t to an ampleted on or before	May 16, 1986
Work must be prosecuted with reasonable diligence	ce and be completed on or belove	June 16, 1986
Proof of completion of work shall be filed before		
Application of water to beneficial use shall be made	1.5	May 16, 1988
Application of water to beneficial use shall be made	de on or before	1 16 1088
Proof of the application of water to beneficial us	e shall be filed on or before	June 16, 1988
Proof of the application of water	OL 1 hafara	June 16, 1988
Map in support of proof of beneficial use shall be	e filed on or belote	DETER C MODROS
Completion of work filed	IN TESTIMONY WHEREOF, L	PETER G. MORROS.
MOV 0 4 2002		hereunto set my hand and the seal of
Proof of beneficial use med	my office, this 16th day	ofMay
Cultural map filed		\wedge
Cultural map filed	2003 A.D. 1900	D) 0
	(ZIZILL	State Engineer
HDRAWN BY-AF MACHINE	•	
all Of which	<u>X</u>	

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